

ECS Configuration Change Request

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1. Originator Randy Bollinger	2. Log Date: 10/26/99	3. CCR #: 99-1055	4. Rev: -	5. Tel: x0549	6. Rm #: 2103	7. Org. SED
8. Title of Change: Install SGI Server EIN "00001219" (the former I0wkg01 that has been returned to stock) into the IDG Cell						
9. Originator Signature/Date <i>Randy Bollinger</i> 10/26/99		10. Class INT	11. Type: CCR		12. Need Date: 10/27/99	
13. Office Manager Signature/Date <i>James R. Mather</i> 10/26/99		14. Category of Change: EDF		15. Priority: (If "Emergency" fill in Block 28). Emergency		
16. Documentation/Drawings Impacted: None		17. Schedule Impact: None		18. CI(s) Affected: N/A		
19. Release Affected: N/A		20. Date due to Customer: N/A		21. Impl. Date: 10/27/99		22. Estimated Cost: None
23. Source Reference: <input type="checkbox"/> NCR (attach) <input type="checkbox"/> Action Item <input type="checkbox"/> Tech Ref. <input type="checkbox"/> GSFC <input type="checkbox"/> Other:						
24. Description of Change: (use additional Sheets if necessary) Install Challenge Server EIN 00001219 (the former I0wkg01 that has been returned to stock) into the IDG cell. The server is to be named "protog1" and will reside on the "48" Ring of the network. The physical location will be in room 1100 on Rack A.						
25. Proposed Solution: (use additional sheets if necessary) N/A						
26. Alternate Solution: (use additional sheets if necessary) N/A						
27. Consequences if Change(s) are not approved: (use additional sheets if necessary) IDG Cell will not be able to immediately utilize a Challenge R10K cpu to do it's critical testing of IRIX 6.5 on an R10K cpu platform. This is critical to do because of the IRIX patch levels associated with having an R10K chipset in the machine.						
28. Justification for Emergency (If Block 15 is "Emergency"): IDG Cell will not be able to immediately utilize a Challenge R10K cpu to do it's critical testing of IRIX 6.5 on an R10K cpu platform. This is critical to do because of the IRIX patch levels associated with having an R10K chipset in the machine. This is critical to be installed ASAP so that the IDG Cell testing can catch up schedule on the IRIX 6.5 testing on an R10K cpu platform.						
29. Site(s) Affected: <input type="checkbox"/> EDF <input type="checkbox"/> Mini-DAAC <input type="checkbox"/> VATC <input type="checkbox"/> EDC <input type="checkbox"/> GSFC <input type="checkbox"/> LaRC <input type="checkbox"/> NSIDC <input type="checkbox"/> SMC <input type="checkbox"/> AK <input type="checkbox"/> JPL <input type="checkbox"/> EOC <input checked="" type="checkbox"/> IDG Test Cell <input type="checkbox"/> Other						
30. Board Comments:				31. Work Assigned To:		
32. EDF/REL2 CCB Chair (Sign/Date): <i>Carl Hower</i> 10/26/99		33. Disposition: <u>Approved</u> A/C Disapproved Fwd/ECS Fwd/ESDIS		34. (TBD)		
35. M&O CCB Chair (Sign/Date):		36. Disposition: <u>Approved</u> A/C Disapproved Fwd/ECS Fwd/ESDIS		37. CM Manager's Closure:		
38. ECS CCB Chair (Sign/Date):		39. Disposition: <u>Approved</u> A/C Disapproved		40. CCR Closed Date:		

CM01 March 8, 1999

ECS/EDF/REL2 CCB

10-26-99P04:49 0346

ORIGINAL